



# SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES, CHITTOOR

(AUTONOMOUS)

Approved by AICTE, New Delhi, Affiliated to JNTUA, Ananthapuramu.

## EXAMINATION SECTION

ESTD: 1998

**R-20**

[2021 & 2022 Batch]

Date: 17.10.2025

### B.Tech (R20) VII SEMESTER (IV YEAR) SEMESTER END EXAMINATIONS (REGULAR/SUPPLEMENTARY) - NOV -2025

| Schedule                                                | CIVIL                                             | EEE                                                                        | MECH                                              | ECE                                                                                 | CSE                                                                                 | CSE (AI)                                                                                | CSE (DS)                                                            | CSE (AIML)                                                                           |
|---------------------------------------------------------|---------------------------------------------------|----------------------------------------------------------------------------|---------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|---------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| <b>06.11.2025</b><br>(Thursday)<br>10.00 AM to 1.00 PM  | **                                                | 20EEE474 Electric Vehicles                                                 | **                                                | **                                                                                  | **                                                                                  | **                                                                                      | **                                                                  | **                                                                                   |
| <b>08.11.2025</b><br>(Saturday)<br>10.00 AM to 1.00 PM  | 20HSM472 Universal Human Values and Ethics        | 20HSM472 Universal Human Values and Ethics                                 | 20HSM472 Universal Human Values and Ethics        | 20HSM472 Universal Human Values and Ethics                                          | 20HSM472 Universal Human Values and Ethics                                          | 20HSM472 Universal Human Values and Ethics                                              | 20HSM472 Universal Human Values and Ethics                          | 20HSM472 Universal Human Values and Ethics                                           |
| <b>10.11.2025</b><br>(Monday)<br>10.00 AM to 1.00 PM    | 20HSM471A Industrial Engineering & Psychology     | 20HSM471C Managing Innovation and Entrepreneurship                         | 20HSM471A Industrial Engineering and Psychology   | 20HSM471C Managing Innovation and Entrepreneurship                                  | 20HSM471B Intellectual Property Rights and Patents                                  | 20HSM471B Intellectual Property Rights and Patents                                      | 20HSM471B Intellectual Property Rights and Patents                  | 20HSM471B Intellectual Property Rights and Patents                                   |
| <b>12.11.2025</b><br>(Wednesday)<br>10.00 AM to 1.00 PM | 20CIV471A Prestressed Concrete                    | 20EEE471B Power System Operation and Control                               | 20MEC471A Automation and Robotics                 | 20ECE471A Satellite & Radar Communication                                           | 20CSE471A Deep Learning                                                             | 20CAI471C Machine Learning For Data Science / 20CAI471B Information Security Management | 20CSE471A Deep Learning                                             | 20CSM471 Information Security                                                        |
| <b>14.11.2025</b><br>(Friday)<br>10.00 AM to 1.00 PM    | 20CIV472B Bridge Engineering                      | 20EEE472A HVDC Transmission System / 20EEE472C Special Electrical Machines | 20MEC472A Product Design and Development          | 20ECE472B Cellular Mobile Communication / 20ECE472C Advanced Computer Architecture  | 20CSE472B Cyber Security                                                            | 20CAI472A Artificial Intelligence For Cyber Security                                    | 20CSD471sB Process Mining                                           | 20CSM472B Big Data Techniques                                                        |
| <b>17.11.2025</b><br>(Monday)<br>10.00 AM to 1.00 PM    | 20CIV473A Traffic Engineering                     | 20EEE473C Elements of Smart Grid                                           | 20MEC473A Modern Manufacturing Process            | 20ECE473A Digital Image Processing / 20ECE473B Wireless Communication Networks      | 20CSE473A Software Testing Methodologies                                            | 20CAI473C Fundamentals of Internet of Things                                            | 20CSD472C Data And Internet Security                                | 20CSM473B Augmented Reality & Virtual Reality / 20CSM473C Human Computer Interaction |
| <b>19.11.2025</b><br>(Wednesday)<br>10.00 AM to 1.00 PM | 20OCSM471 Fundamentals of Artificial Intelligence | 20OCSM471 Fundamentals of Artificial Intelligence                          | 20OCSM471 Fundamentals of Artificial Intelligence | 20OCSM471 Fundamentals of Artificial Intelligence                                   | 20OHSM471 Nano Science and Technology                                               | 20OEECE471 Medical Electronics                                                          | 20OEECE471 Medical Electronics                                      | 20OEECE471 Medical Electronics                                                       |
| <b>21.11.2025</b><br>(Friday)<br>10.00 AM to 1.00 PM    | 20OHSM472 Total Quality Management                | 20OEECE472 Solar Energy Technology                                         | 20OHSM472 Total Quality Management                | 20OEECE472 Electric Vehicle Technology / 20OEECE472 Foundations of Machine Learning | 20OEECE472 Industrial Waste Treatment And Disposal / 20OEECE472 Pattern Recognition | 20OEECE472 Electric Vehicle Technology / 20OEECE472 Pattern Recognition                 | 20OEECE472 Solar Energy Technology / 20OEECE472 Pattern Recognition | 20OEECE472 Electric Vehicle Technology / 20OEECE472 Pattern Recognition              |

Controller of Examinations

Copy to:

- The Dean (Academics) and all HODs with a request to arrange to read out in the respective classrooms, and circulation among the faculty members and display on the notice board.
- Copy to Computer Centre to upload the same in the college website and Copy to Maintenance, Transport and Electrical Departments

Principal

18/10